a Briss - Fatorial a 0) al 41=43.2.1=24 D) 5!-6! c) 9! = 362.880 = 504 61 720 5!-6.5! 5!(1-6) 6!=720 91=9.8.7.6! 98! 120.(-5) =-600 100! 9.900 9! = 504.720 = 362,880 100! = 100.99! = 9.96  $(03)(m!)^2-(m-1)!m! = m-1(A)$ (m+1)! (m-1)/m! (A) = !(x-x)! (x+x) (P) (m+1)!(m-1)!(N+1).m.(N-1)! - m(m+1)! = 7(m+1)!-m!=7(n+1)! n+1m2-m+x = 7 m2=7 (n+1)![(n-1).N-N] = 7(m+1)!m+1 m+1 m=0  $06) (m-1)! [(n+1)!-m!] = (n!)^{2} (D)$ m=5 (c) (DF) m! + (m-1)! = 6 (n+1)!-n! 2521! -221 (0)

Filihra